

Claims

1. Device for hooking/unhooking at least one connector of the LC type, the connector to be inserted in a socket placed in the front panel of an electronic module and comprising a retaining latch for the engagement in the socket,

wherein said device comprises a slide with a "V" shaped protrusion placed in the front side of the module aside the socket, in such a position as by pushing the slide from the front side of the module, said "V" shaped protrusion pressing said retaining latch and the connector being unhooked.

2. Device according to claim 1, wherein the slide threads in an aperture guide on the front side of the electronic module, close to the socket.

3. Device according to claim 1, further comprising a spring in the rear part of the slide, connected to the slide and to the electronic module, said spring pushing back the slide in a rest position when released.

4. Electronic module comprising a device according to claim 1.